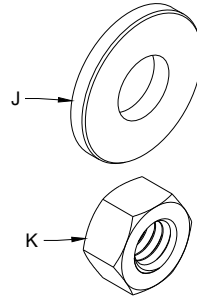
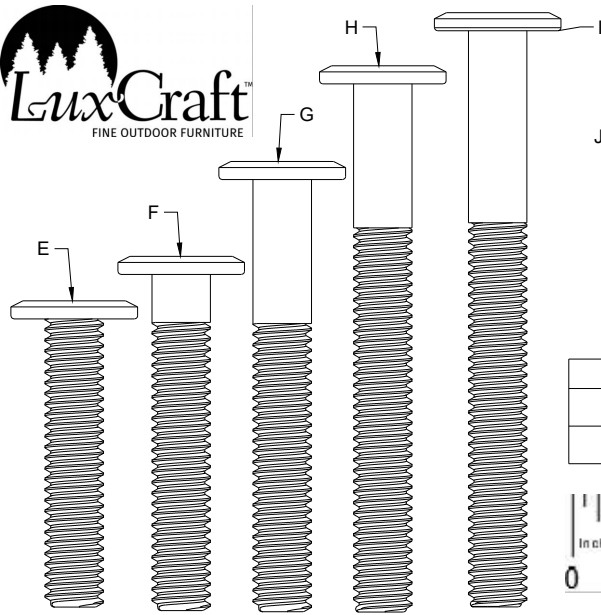


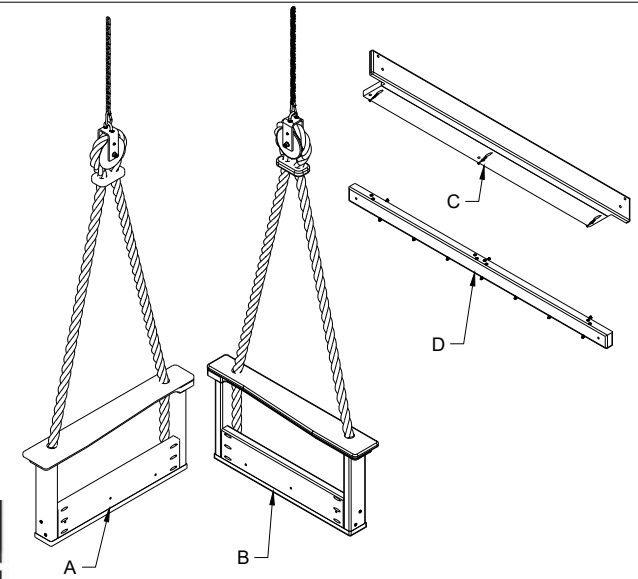
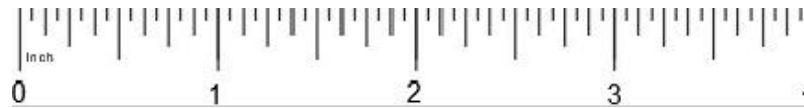


Assembly Instructions



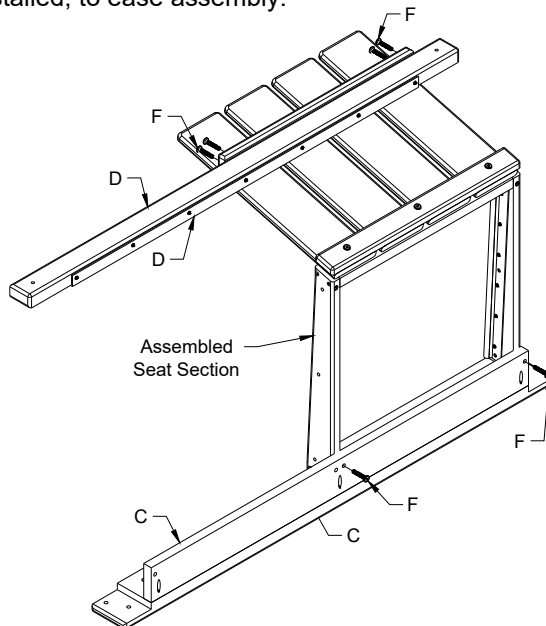
Tools Required	
$\frac{5}{32}$ " Allen Key (Included)	
$\frac{1}{2}$ " Wrench (Not included)	

Lanai Deep Seating Loveseat Swing		
1	A	Right Armrest with Rope
1	B	Left Armrest with Rope
1	C	Front Cross Piece
1	D	Back Cross Piece
4	E	$\frac{5}{16}$ "X1 $\frac{1}{2}$ " Stainless Steel Wafer Bolt
12	F	$\frac{5}{16}$ "X1 $\frac{3}{4}$ " Stainless Steel Wafer Bolt
2	G	$\frac{5}{16}$ "X2 $\frac{1}{4}$ " Stainless Steel Wafer Bolt
3	H	$\frac{5}{16}$ "X2 $\frac{3}{4}$ " Stainless Steel Wafer Bolt
6	I	$\frac{5}{16}$ "X3" Stainless Steel Wafer Bolt
9	J	$\frac{5}{16}$ " Stainless Steel Washer
9	K	$\frac{5}{16}$ " Stainless Steel Hex Nut

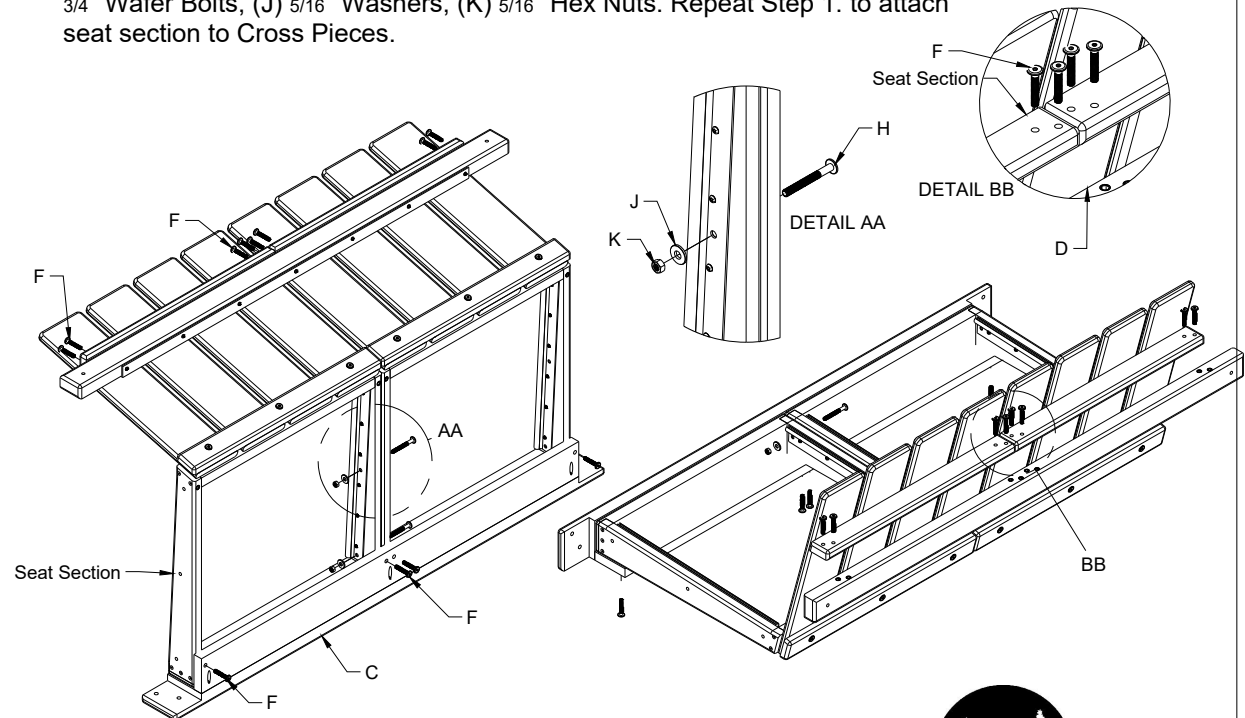


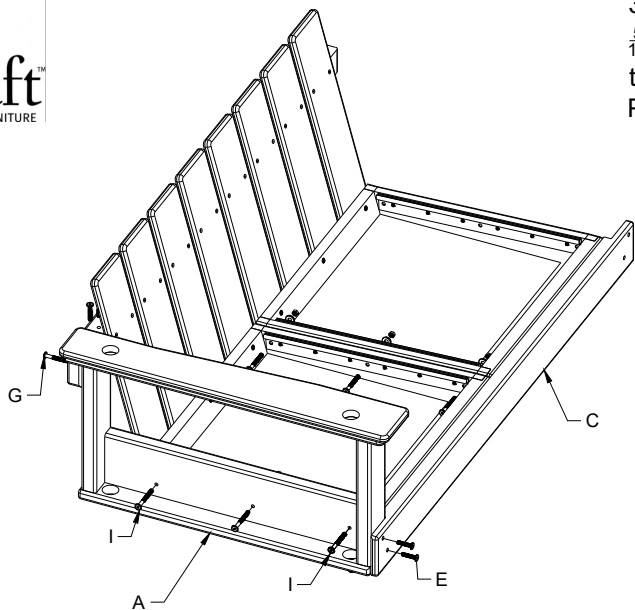
1. Attach (C) Front, & (D) Back Cross Piece to your assembled Seat section using 6-(F) 1 $\frac{3}{4}$ " Wafer Bolts.

Tip: Don't tighten bolts until all fasteners are installed, to ease assembly.

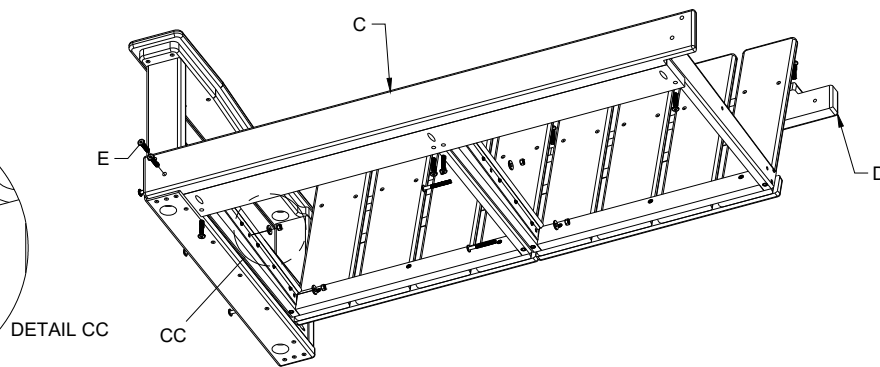


2. Attach another assembled Seat section, to current Seat section, using 3-(H) 2 $\frac{3}{4}$ " Wafer Bolts, (J) $\frac{5}{16}$ " Washers, (K) $\frac{5}{16}$ " Hex Nuts. Repeat Step 1. to attach seat section to Cross Pieces.

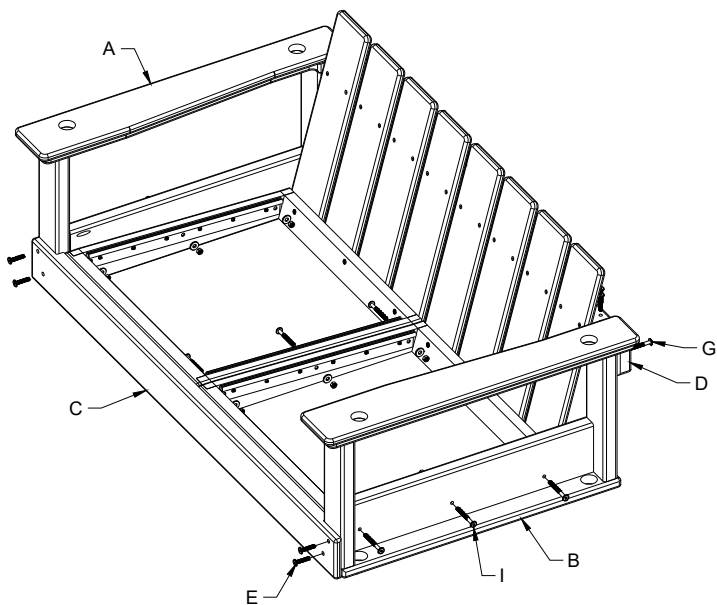




3. Attach (A) Right Armrest to assembly, using 3-(I) 3" Wafer Bolts, (J) $\frac{5}{16}$ " Washers, (K) $\frac{5}{16}$ " Hex Nuts, through End. 2-(E) $1\frac{1}{2}$ " Wafer Bolt through Front Cross Piece. 1-(G) $2\frac{1}{4}$ " Wafer Bolt through Back Cross Piece.



4. Attach (B) Left Armrest to Assembly, Repeat Step 3.



5. Tighten Fasteners with $\frac{1}{2}$ " Wrench and included $\frac{5}{32}$ " Hex Key.

6. To adjust angle of swing, slide rope over Pulley then slide "Rope Lock" up to pulley, to lock.

Do not open Knot on end of Rope. Adjust height with chain attached to pulley.

